

<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	<b>Atty. Docket No.</b> TEGI0012CIP	<b>Serial No.:</b> 10/803,255
	<b>Applicant:</b> Pim van Meurs, et al.	
	<b>Filing Date:</b> March 17, 2004	<b>Group:</b> 2626

**U.S. Patent Documents**

Examiner Initial	No.	Patent No.	Issue Date	Patentee	Class	Sub-class	Filing Date
	A	4,096,934	6/1/1978	Kirmser et al.			
	B	4,379,288	4/5/1983	Leung et al.			
	C	4,544,276	10/1/1985	Horodeck, Richard			
	D	4,679,951	7/14/1987	King et al.			
	E	4,868,913	9/19/1989	Tse-Kai			
	F	4,951,202	8/21/1990	Yan			
	G	5,119,296	6/2/1992	Zheng et al.			
	H	5,164,900	11/17/1992	Bernath			
	I	5,175,803	12/29/1992	Yeh			
	J	5,197,810	3/30/1993	Zhang et al.			
	K	5,212,638	5/18/1993	Bernath			
	L	5,270,927	12/14/1993	Sproat			
	M	5,319,386	6/7/1994	Gunn et al.			
	N	5,360,343	11/1/1994	Tang			
	O	5,410,306	4/25/1995	Ye			
	P	5,835,924	11/10/1998	Maruyama et al.			
	Q	5,893,133	4/6/1999	Chen			
	R	5,903,861	5/11/1999	Chan			
	S	5,952,942	9/14/1999	Balakrishnan et al.			
	T	5,999,895	12/7/1999	Forest, Donald K.			
	U	6,005,498	12/21/1999	Yang et al.			
	V	6,009,444	12/28/1999	Chen			
	W	6,014,615	1/11/2000	Chen			
	X	6,054,941	4/25/2000	Chen, Xixian			
	Y	6,073,146	6/6/2000	Chen			
	Z	6,094,634	7/25/2000	Yahagi et al.			
	AA	6,292,768	9/18/2001	Chan			
	AB	6,362,752	3/26/2002	Guo et al.			
	AC	6,487,424	11/26/2002	Kraft et al.			
	AD	6,604,878	8/12/2003	Wong, CTS			
	AE	6,822,585	12/23/2004	Ni, et al.			
	AF	6,848,080	1/25/2005	Lee et al.			

**Published U.S. Patent Application**

Examiner Initial	No.	Document No.	Publication Date	Assignee	Class	Sub-class	Translation	
							Yes	No
	AG	2002/0045463	4/18/2002	Chen et al.				
	AH	2002/0158779	10/31/2002	Ouyang				
	AI	2003/0017858	1/23/2003	Kraft, et al.				
	AJ	2003/0144830	7/31/2003	Williams, Roland E.				
	AK	2006/0248459	11/2/2006	Su, Rongbin				

	AL	2007/0106492	5/10/2007	Kim, Min Kyum				
--	----	--------------	-----------	---------------	--	--	--	--

## Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Assignee	Class	Sub-class	Translation	
							Yes	No
	AM	CN 1242853	1/26/2000	Microsoft Corp.				
	AN	CN 1307273	8/8/2001	Shanghai Electric Technology Co.				
	AO	CN 1356616	7/3/2002	Lin, B.				
	AP	CN 1258052	6/28/2000	Mai Guangshu				
	AQ	CN 1378129	11/6/2002	Lu Xiang				
	AR	EP 1085401	3/21/2001	Ni, Jian				
	AS	EP 271619	6/22/1998	Yeh, Victor Chang-ming				
	AT	EP 930760	7/21/1999	Pukkila, Paivi				
	AU	GB 2359398	8/22/2001	Wang, Shide				
	AV	JP 1986-194560	8/28/1986	Canon Inc.				
	AW	JP 1997-128383	5/16/1997	International Business Machine Corp.				
	AX	JP 2001-125720	11/5/2001	Nokia Mobile Phones Ltd.				
	AY	JP 2002-014954	1/18/2002	Toshiba Corp.				
	AZ	JP 2003-514304	4/15/2003	Unknown				
	BA	JP 2005-521148	7/14/2005	Unknown				
	BB	KR1020030005546	1/23/2003	LG Electronics Inc.				
	BC	WO 01/90879	11/29/2001	TUNELD, et al.				
	BD	WO 01/95051	12/13/2001	Ericsson Mobile				
	BE	WO 01/98939	12/27/2001	Tham, W. H.				
	BF	WO 03/081365	10/02/2003	Ericsson Mobile				
	BG	WO 2004/111812	12/23/2004	Simpson, Todd				
	BH	WO 2004/111871	12/23/2004	Zi Corporation				
	BI	WO 2005/043369	05/12/2005	Liu, XiangDong				

## Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
	1	<b>Bo-Wen</b> , et al., Improved Trie-Like Structure For Input Of Chinese Character By "Full-Pinyin" And Its Automatic Generation, June 2002, Mini-Micro Systems vol.23, no.6 p.759-61
	2	<b>Chen</b> , et al., A Chinese Character Retrieval Scheme Using Shuang Pinyin, Sept. 1992, Journal of Information Science and Engineering vol.8, no.3 p.487-507
	3	<b>Chen</b> , et al., A Method For inputting Chinese Characters Using Pinyin And Virtual Keyboards, April 1989, Transactions of the Institute of Electronics, Information and Communication Engineers D-II, vol.J72D-II, no.4 p.612-20
	4	<b>Chen</b> , et al., A New Input Method And Its Keyboard Arrangement Considering The Sound And Shape Of The Chinese Characters, 1988, Transactions of the Institute of Electronics, Information and Communication Engineers D, vol.J71D, no.2 p.229-36

	5	<b>Chen</b> , et al., A New Statistical Approach to Chinese Pinyin Input, Microsoft Research China; Publication Date: unknown
	6	Four-Corner-Plus-Pinyin Method For Chinese Character Encoding, Oct. 1986, IBM Technical Disclosure Bulletin vol.29, no.5 p.2009-12
	7	<b>Huang</b> , et al., Entropies of Chinese Texts Based On Three Models Of Hanyu Pinyin Phonetic System, 1993, Proceedings of IEEE Singapore International Conference on Networks/International Conference on Information Engineering '93. Theme: Communications and Networks for the Year 2000
	8	<b>Lua</b> , et al., A Touch-Typing Pinyin Input System, June 1992, Computer Processing of Chinese & Oriental Languages vol.6, no.1 p.85-94
	9	<b>Poo</b> , et al., An Efficient Data Structure For Hanyu Pinyin Input System, Nov. 1988, Computer Processing of Chinese & Oriental Languages vol.4, no.1 p.1-17
	10	<b>Sheng</b> , J., A Pinyin Keyboard For Inputting Chinese Characters, Jan. 1985, Computer vol.18, no.1 p.60-3
	11	<b>Tong</b> , et al., Recombinant Chinese Pinyin System for Efficient Processing Of Information In Chinese, 16 Nov. 1998, Computer Standards & Interface vol.20, no.1 p.25-9
	12	<b>Tosa</b> , et al., Pinyin-Kanji Translation Of The Chinese Word Processor, 1987, Sharp Technical Journal no.38 p.40-4
	13	<b>Wang</b> , et al., Chinese Input With Keyboard And Eye-Tracking-An Anatomical Study, 2001, CHI 2001 Conference Proceeding. Conference on Human Factors in Computing Systems p.349-56
	14	<b>Wu</b> , et al., Pinyin-International Keyboard, 1988, 1988 International conference on computer Processing of Chinese and Oriental Languages. Proceedings p.220-3
	15	<b>Ye</b> , et al., A Roman-Chinese Character Conversion System Correcting Pinyin Spelling Errors With Application To The Chinese FEP, May 2000, IEICE Transactions on Information and Systems vol.E83-D no. 5 p.1153-9
	16	<b>Yuan</b> , et al., A Neural Network For Disambiguating Pinyin Chinese Input, 1994, CALICO '94 Annual Symposium. Proceedings of the Computer Assisted Language Instruction Consortium.
	17	<b>Zhiming</b> , et al., A Sentence-Level Chinese Character Input Method, Jan. 2000, High Technology Letters vol.10, no.1 p.51-5

Examiner's Signature \_\_\_\_\_ Date \_\_\_\_\_

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.